

Hello Students/Parents:

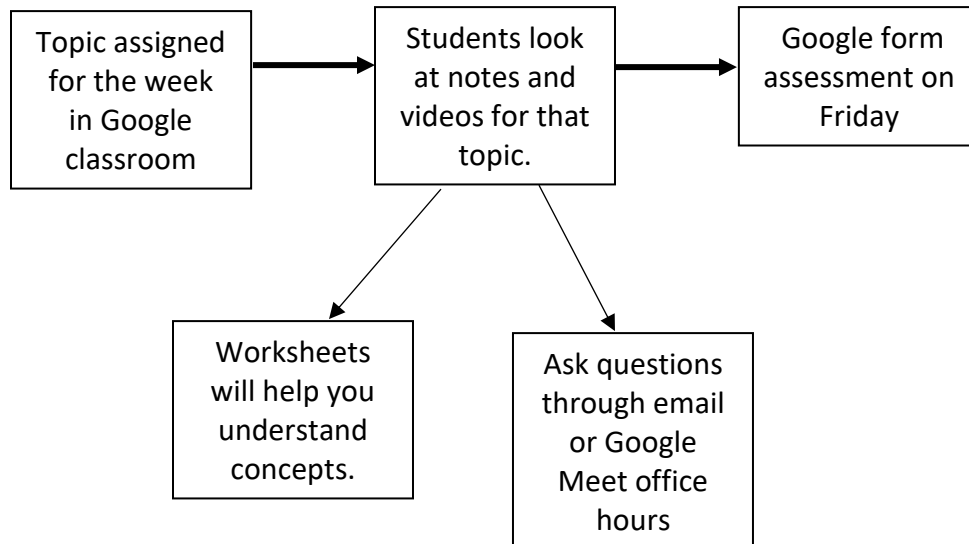
The last few weeks have been a time of uncertainty for us all and I hope you have all been doing well. I want to outline how the Physics 3204 course will look for students for the remainder of the year.

1. Students are encouraged to apply for a free distance learning account at www.cdli.ca. This website contains information on high school courses and students may find this site useful as they navigate the topics we will be learning. Another useful website is www.khanacademy.org.
2. Students will receive a progress report in April which will reflect the learning that has taken place before the school closure. This grade can be improved before the June report by engaging in the learning activities provided.
3. Students are asked to please submit any work that was assigned before the school closure. These items include:
 - Lab #1 – Displacement Vectors
 - Concussion STSE
 - Lab #2 – Projectile Motion (formal report)
 - Lab #3 – Circular Motion Lab

***Science fair/alternate projects are now cancelled.**

4. For learning going forward this is the plan:
 - Completed and blank notes will be posted in google classroom for units 2 and 3 as we move along. The focus going forward will be on learning concepts you would need to know for post-secondary learning.
 - Worksheets will be posted each week on Monday – these will not be collected as portfolios but are there for you to complete for your own practice.
 - Each week I will post on the google classroom stream which topic you are to focus on for that week. I may also post a video to help in that learning.
 - On Friday of each week I will post a google form assessment. These assessments will be 5-10 multiple choice meant to assess your understanding of what you studied during the week.
 - I will be available through google meet (Wednesdays from 2:00-3:00pm) or anytime through email to answer questions. These sessions will be for questions or clarification only. You may use google meet on a computer or you may want to download google meet to your phone. I will post the link to the meeting room on Wednesday afternoon in google classroom. If you are going to use google meet please sign in within the first 10 minutes – otherwise I will assume that no one will be attending.

In summary here is how a week in physics will look:



5. It will be important to check Google classroom for updates. Also remember that going forward grading will not happen in the traditional sense. It is all about the learning that you will need for next year.
6. Here is some information pertaining to using google meet.



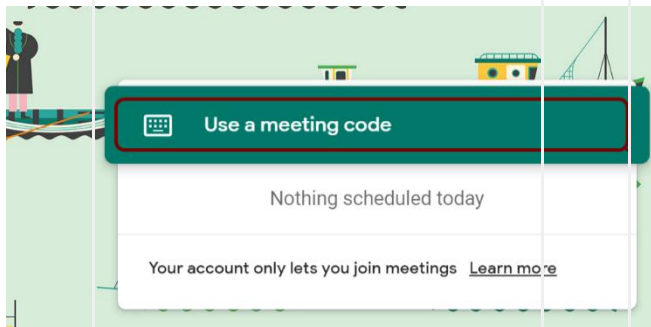
Google Meet - Student's View

1. Make sure you are signed in to your Google NLESD account, not your Gmail account

2. If your teacher has shared a link to a Google Meet:

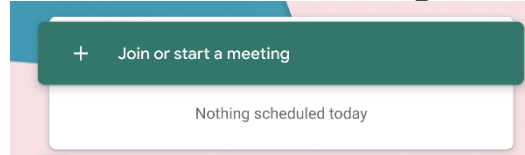
- Click on the URL that your teacher has shared.

Note: If asked to allow access to your camera and microphone, make sure to allow access.



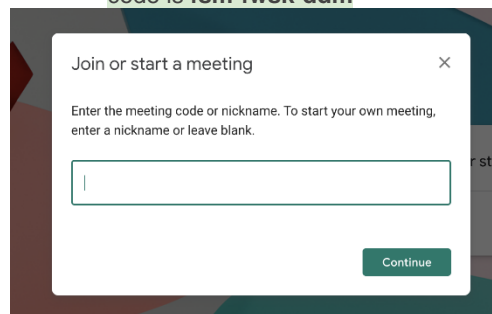
OR 2. If your teacher has shared a meeting code for a Google Meet:

- Go to meet.google.com
- Click **Join or start a meeting**



- Enter the code when prompted and click continue.

- Note: in the link <https://meet.google.com/fsm-fwsk-ddm>, the code is fsm-fwsk-ddm



Note: If asked to allow access to your camera and microphone, make sure to allow access.

3. Prepare to enter the Meet

- Before you are admitted to the Meet, you will have the ability to turn off your microphone and video camera. It is good practice to enter with your Mic muted so you do not interrupt any ongoing conversation/lesson/direction.
- To mute your microphone, click the microphone icons so it turns red.



giff

Jennifer Giffen is in this call

Join now Present

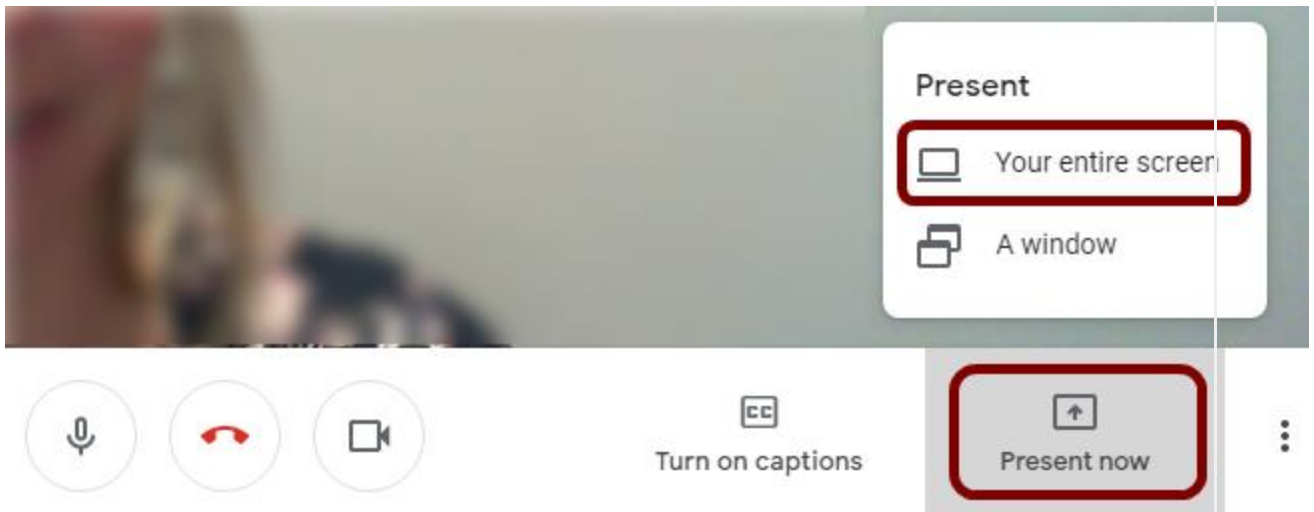
Other options

Join and use a phone for audio

- Click **Join Now**

4. Participate in the Meet session

- **Mute/UnMute**



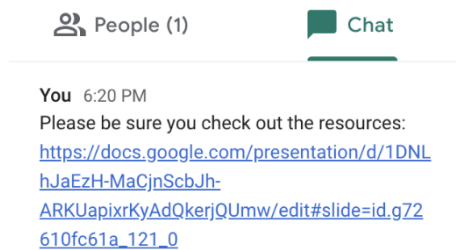
- Click on the microphone button at the bottom of the screen to **unmute** your microphone until you need to speak to the group (it will turn white).



- **Camera on/off**
 - You can also **turn your camera on and off** with the camera icon. Turning your video off helps with bandwidth if you find your connection is choppy.

- **Leave the Meet:**

- The red phone icon is to **leave** the Meet.

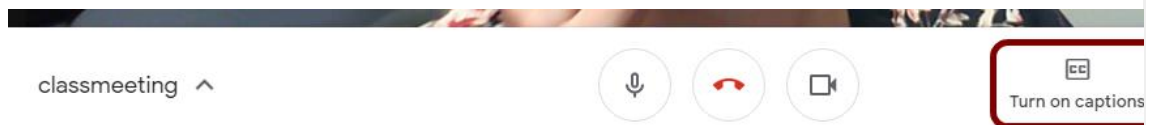


- **Chat**

- Click the **Chat** icon (top right - looks like a speech bubble) to open the chat window. This is where you can ask questions and such when you are muted. Resources links might also be shared here.

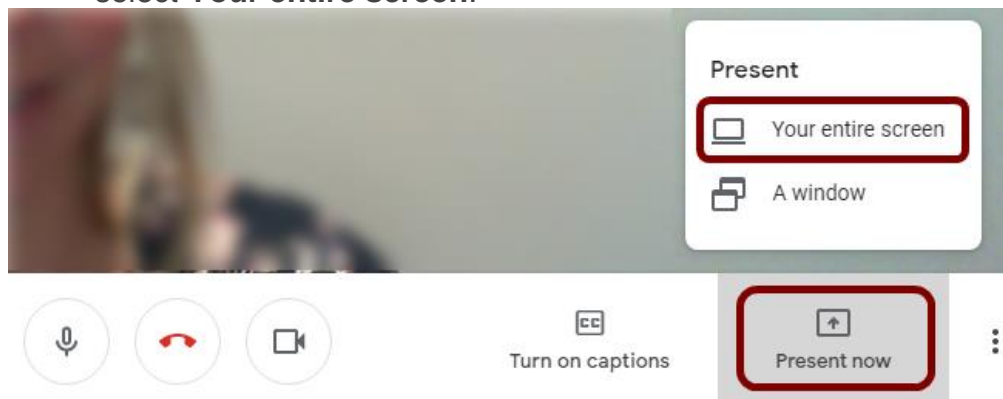
- **Captions**

- Turn on **captions** to make spoken words in the session appear on the screen.



- **Present Your Screen:**

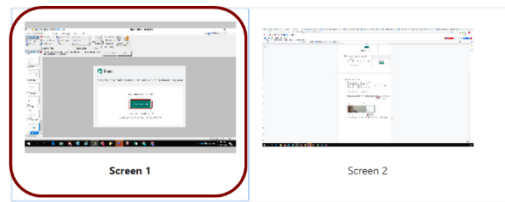
- If you need to show your screen, click the **Present now** icon and then select **Your entire screen**.



- Click on the screen you wish to share in the popup window. Then click **Share**.

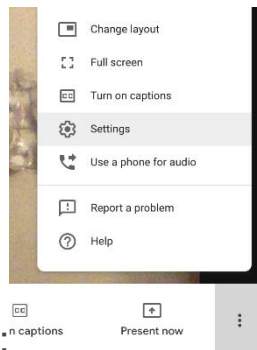
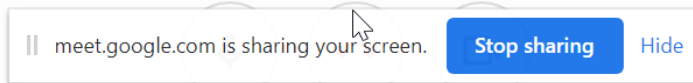
Share your entire screen

Chrome wants to share the contents of your screen with meet.google.com. Choose what you'd like to share.



Share Cancel

- To stop sharing your screen, click Stop sharing at the bottom of your screen.



Trouble Shooting:

- If you cannot hear/see people or they cannot hear you, be sure you are not muted.
- If you are not muted, check your audio and video settings. Go to the three dots in the bottom right hand corner and select **Settings**.
- Check that the correct microphone and camera are selected from the drop down menu.
- If everything seems right, leave the Meet and rejoin.